



STIC Search Report

Biotech-Chem Library

STIC Database Tracking Number: 179259

TO: Patricia Duffy
Location: 3b05 / 3c18
Tuesday, March 07, 2006
Art Unit: 1645
Phone: 571-272-0855
Serial Number: 10 / 033243

From: Jan Delaval
Location: Biotech-Chem Library
Remsen 1a51
Phone: 571-272-2504

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Search Notes

```
=> fil reg
FILE 'REGISTRY' ENTERED AT 13:44:00 ON 07 MAR 2006
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2006 American Chemical Society (ACS)
```

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

```
STRUCTURE FILE UPDATES:      6 MAR 2006  HIGHEST RN 876011-49-3
DICTIONARY FILE UPDATES:    6 MAR 2006  HIGHEST RN 876011-49-3
```

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH January 6, 2006

Please note that search-term pricing does apply when conducting SmartSELECT searches.

```
*****
*
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added, *
* effective March 20, 2005. A new display format, IDERL, is now *
* available and contains the CA role and document type information. *
*
*****
```

Structure search iteration limits have been increased. See HELP SLIMITS for details.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

```
=> d sta que 19
L8      361834 SEA FILE=REGISTRY ABB=ON  PLU=ON  [TGC][TGAU]A[TAC]CG[TGU]TCG/S
        QSN
L9      6552 SEA FILE=REGISTRY ABB=ON  PLU=ON  L8 AND SQL<=210
```

```
=> d his
```

```
(FILE 'HOME' ENTERED AT 13:06:20 ON 07 MAR 2006)
SET COST OFF
```

```
FILE 'HCAPLUS' ENTERED AT 13:06:30 ON 07 MAR 2006
L1      1 S US20030049266/PN OR (US2001-033243# OR WO2001-US50821 OR US20
        E FEARON K/AU
L2      40 S E3,E6,E7
        E DINA D/AU
L3      62 S E3,E4
        E DINO D/AU
        E DYNVAX/PA,CS
L4      38 S E3-E23
        E DYNAVA/PA,CS
        SEL RN L1
```